



The Lombardi-Mania Belt Mystery

Grade 5 math · Addition, Subtraction, Multiplication, Rounding, Division · Reading level grades 5-6

Detective: _____ Date: _____

The ultimate sports crossover event is in chaos! Just before kickoff and bell-time, the legendary Lombardi-Mania Belt has vanished from the VIP Lounge. Players from the Buffalo Bills and Green Bay Packers, alongside WWE's top superstars, are searching the arena. Grab your playbook and help us find the thief!

1. Solve each math problem. The answer is a number, and the letter beside it is what that number stands for.
2. In the clue boxes, write that letter in every box showing the same number, then read the secret clue.
3. Use each clue to cross suspects off the list. The one suspect left at the end is the culprit!

My answer: the Championship Thief is _____

Possible suspects

Cross off a row as each clue rules it out. The one left at the end is the culprit.

NAME	SIGNATURE MOVE	SIGNATURE GEAR	GLOVE CHECK	HAIR COLOR	SUSPECT WEAKNESS
Kenny Clark	Tombstone Piledriver	Steel Chair	Left-Handed Glove	Blonde Hair	Flashy Cameras
Roman Reigns	Tombstone Piledriver	Championship Belt	Right-Handed Glove	Brown Hair	Loud Whistles
Jordan Love	Table Smash	Steel Chair	Right-Handed Glove	Black Hair	Loud Whistles
Christian Watson	Lambeau Leap	Zubaz Pants	Left-Handed Glove	Black Hair	Slippery Ice
Bobby Lashley	Table Smash	Bicep Bands	Right-Handed Glove	Blonde Hair	Flashy Cameras
Seth Rollins	Lambeau Leap	Steel Chair	Right-Handed Glove	Blonde Hair	Flashy Cameras
Josh Allen	Tombstone Piledriver	Bicep Bands	Left-Handed Glove	Blonde Hair	Flashy Cameras
Matt Milano	Lambeau Leap	Bicep Bands	Right-Handed Glove	Blonde Hair	Flashy Cameras
James Cook	Tombstone Piledriver	Bicep Bands	Right-Handed Glove	Blonde Hair	Flashy Cameras
Sami Zayn	Chokeslam	Zubaz Pants	Right-Handed Glove	Brown Hair	Flashy Cameras
John Cena	Lambeau Leap	Bicep Bands	Right-Handed Glove	Black Hair	Slippery Ice
Ed Oliver	Red Zone Bullet	Bicep Bands	Right-Handed Glove	Blonde Hair	Flashy Cameras
Rashan Gary	Red Zone Bullet	Championship Belt	Left-Handed Glove	Black Hair	Slippery Ice
Aaron Jones	Tombstone Piledriver	Championship Belt	Right-Handed Glove	Blonde Hair	Loud Whistles
LA Knight	Tombstone Piledriver	Bicep Bands	Left-Handed Glove	Black Hair	Slippery Ice
Randy Orton	Tombstone Piledriver	Cheesehead Hat	Right-Handed Glove	Blonde Hair	Slippery Ice
Jaire Alexander	Tombstone Piledriver	Cheesehead Hat	Left-Handed Glove	Blonde Hair	Flashy Cameras
AJ Styles	Chokeslam	Championship Belt	Left-Handed Glove	Brown Hair	Loud Whistles
Rey Mysterio	Table Smash	Zubaz Pants	Right-Handed Glove	Blonde Hair	Slippery Ice
Kevin Owens	Tombstone Piledriver	Cheesehead Hat	Left-Handed Glove	Blonde Hair	Slippery Ice
Drew McIntyre	Tombstone Piledriver	Cheesehead Hat	Left-Handed Glove	Black Hair	Flashy Cameras

CLUE 1 Addition

Coach counted up the spare helmets left in the locker rooms to find out how many players were missing.

Solve each problem, then write its letter in every clue box that shows the same number.

T																T
9854	2436	8316	7434	9539	8316	2037	4019	4019	6474	8316	4667	2037	6474	9854		

							T									
8476	6925	7778	7778	5590	6925	4667	9854	8316	8316	4037	8476	2436	6925	9539	7778	

$3249 + 6605 = \square \rightarrow \text{T}$	$1399 + 2620 = \square \rightarrow \text{D}$	$4761 + 2673 = \square \rightarrow \text{F}$
$3831 + 3947 = \square \rightarrow \text{R}$	$1433 + 1003 = \square \rightarrow \text{H}$	$2643 + 1394 = \square \rightarrow \text{L}$
$4597 + 3879 = \square \rightarrow \text{C}$	$919 + 1118 = \square \rightarrow \text{N}$	$1558 + 3109 = \square \rightarrow \text{S}$
$3814 + 2660 = \square \rightarrow \text{O}$	$4537 + 5002 = \square \rightarrow \text{I}$	$2802 + 5514 = \square \rightarrow \text{E}$
$3465 + 2125 = \square \rightarrow \text{Y}$	$2774 + 4151 = \square \rightarrow \text{A}$	

Scratch space:

CLUE 2

Subtraction

To see what gear was stolen from the Bills training trunk, we subtracted the leftover cleats from the starting total.

Solve each problem, then write its letter in every clue box that shows the same number.

W																
8808	8629	4130	5474	8966	8147	4091	3619	4091	2375	2146	8350	3619	4074	4091	8629	4091

4074	2375	6364	5062	5543	5062	3619	8147	4091	8629	4091	6364	4903	5474	1628	8629

$11487 - 2679 = \square \rightarrow \boxed{\text{W}}$

$5566 - 1492 = \square \rightarrow \boxed{\text{R}}$

$6827 - 463 = \square \rightarrow \boxed{\text{G}}$

$7235 - 1692 = \square \rightarrow \boxed{\text{T}}$

$9887 - 1740 = \square \rightarrow \boxed{\text{N}}$

$4998 - 2852 = \square \rightarrow \boxed{\text{S}}$

$3935 - 2307 = \square \rightarrow \boxed{\text{V}}$

$5916 - 1013 = \square \rightarrow \boxed{\text{L}}$

$9640 - 4578 = \square \rightarrow \boxed{\text{H}}$

$7152 - 4777 = \square \rightarrow \boxed{\text{I}}$

$6946 - 1472 = \square \rightarrow \boxed{\text{O}}$

$8635 - 4505 = \square \rightarrow \boxed{\text{F}}$

$7679 - 4060 = \square \rightarrow \boxed{\text{A}}$

$9049 - 420 = \square \rightarrow \boxed{\text{E}}$

$10211 - 1245 = \square \rightarrow \boxed{\text{U}}$

$8486 - 4395 = \square \rightarrow \boxed{\text{D}}$

$11724 - 3374 = \square \rightarrow \boxed{\text{C}}$

Scratch space:

CLUE 3

Multiplication facts (1-12)

We searched the stadium seating, calculating the total seats by multiplying the rows by the seats in each row.

Solve each problem, then write its letter in every clue box that shows the same number.

F																			
11	9	22	2	18	110	32	22	40	6	132	22	2	63	9	70	81	54	6	54

72	18	6	132	25	81	22	42	22	110

$1 \times 11 = \square \rightarrow \text{F}$

$9 \times 8 = \square \rightarrow \text{T}$

$2 \times 11 = \square \rightarrow \text{A}$

$8 \times 5 = \square \rightarrow \text{M}$

$10 \times 7 = \square \rightarrow \text{I}$

$9 \times 9 = \square \rightarrow \text{N}$

$12 \times 11 = \square \rightarrow \text{R}$

$2 \times 1 = \square \rightarrow \text{S}$

$7 \times 9 = \square \rightarrow \text{B}$

$8 \times 4 = \square \rightarrow \text{C}$

$7 \times 6 = \square \rightarrow \text{W}$

$10 \times 11 = \square \rightarrow \text{Y}$

$2 \times 3 = \square \rightarrow \text{E}$

$6 \times 9 = \square \rightarrow \text{D}$

$5 \times 5 = \square \rightarrow \text{U}$

$1 \times 9 = \square \rightarrow \text{L}$

$2 \times 9 = \square \rightarrow \text{H}$

Scratch space:

CLUE 4

Rounding

The arena security scanner has a glitch that rounds the suspect's getaway speed to the nearest ten.

Solve each problem, then write its letter in every clue box that shows the same number.

W																			
20	2000	130	2000	300	3700	4300	2000	130	2000	30	9000	2900	130	370	1300	30	9000	3700	430

1700	1100	3700	1300	30	2000	230	370	90	130

Round 19 to the nearest ten → **W**

Round 1,105 to the nearest hundred → **L**

Round 4,299 to the nearest hundred → **V**

Round 226 to the nearest ten → **H**

Round 430 to the nearest ten → **F**

Round 29 to the nearest ten → **D**

Round 366 to the nearest ten → **A**

Round 1,917 to the nearest thousand → **E**

Round 315 to the nearest hundred → **C**

Round 126 to the nearest ten → **R**

Round 92 to the nearest ten → **I**

Round 9,490 to the nearest thousand → **S**

Round 1,720 to the nearest hundred → **B**

Round 1,263 to the nearest hundred → **N**

Round 3,742 to the nearest hundred → **O**

Round 2,886 to the nearest hundred → **T**

Scratch space:

CLUE 5**Division facts (1-12) - the last clue**

We divided the confiscated championship belts equally among the referee crew to look for hidden tracking chips.

First solve each problem. Then find each answer in the numbered list below and cross that sentence out. One sentence will be left - that is exactly what the villain did!

Step 1 - solve these:

$18 \div 6 = \boxed{}$

$6 \div 3 = \boxed{}$

$81 \div 9 = \boxed{}$

$60 \div 5 = \boxed{}$

$32 \div 8 = \boxed{}$

$2 \div 2 = \boxed{}$

$50 \div 10 = \boxed{}$

$90 \div 9 = \boxed{}$

$121 \div 11 = \boxed{}$

$35 \div 5 = \boxed{}$

$72 \div 12 = \boxed{}$

Step 2 - cross out the sentence with each answer:

1. The villain lifted a mascot up for a giant slam, then adjusted a giant foam cheesehead hat.
2. The villain leaped high into the fan stands, then tightened some neon bicep bands.
3. The villain crashed a rival through a wooden table, then tightened some neon bicep bands.
4. The villain leaped high into the fan stands, then swung a heavy steel chair around.
5. The villain threw a blazing football across the ring, then adjusted a giant foam cheesehead hat.
6. The villain leaped high into the fan stands, then raised a shiny gold championship belt.
7. The villain lifted a mascot up for a giant slam, then swung a heavy steel chair around.
8. The villain delivered a devastating tombstone move, then tightened some neon bicep bands.
9. The villain threw a blazing football across the ring, then tightened some neon bicep bands.
10. The villain lifted a mascot up for a giant slam, then raised a shiny gold championship belt.
11. The villain threw a blazing football across the ring, then raised a shiny gold championship belt.
12. The villain crashed a rival through a wooden table, then swung a heavy steel chair around.

Answer Key

The Lombardi-Mania Belt Mystery

Culprit: James Cook

Tombstone Piledriver · Bicep Bands · Right-Handed Glove · Blonde Hair · Flashy Cameras

Trail: Start 21 → Clue 1 18 → Clue 2 10 → Clue 3 5 → Clue 4 4 → Clue 5 1

Clue 1 (Addition): "THE FIEND DOES NOT CARRY A STEEL CHAIR"

$3249 + 6605 = 9854$ (T) · $1399 + 2620 = 4019$ (D) · $4761 + 2673 = 7434$ (F) · $3831 + 3947 = 7778$ (R) · $1433 + 1003 = 2436$ (H) · $2643 + 1394 = 4037$ (L) · $4597 + 3879 = 8476$ (C) · $919 + 1118 = 2037$ (N) · $1558 + 3109 = 4667$ (S) · $3814 + 2660 = 6474$ (O) · $4537 + 5002 = 9539$ (I) · $2802 + 5514 = 8316$ (E) · $3465 + 2125 = 5590$ (Y) · $2774 + 4151 = 6925$ (A)

Clue 2 (Subtraction): "WE FOUND A DISCARDED RIGHT HANDED GLOVE"

$11487 - 2679 = 8808$ (W) · $5566 - 1492 = 4074$ (R) · $6827 - 463 = 6364$ (G) · $7235 - 1692 = 5543$ (T) · $9887 - 1740 = 8147$ (N) · $4998 - 2852 = 2146$ (S) · $3935 - 2307 = 1628$ (V) · $5916 - 1013 = 4903$ (L) · $9640 - 4578 = 5062$ (H) · $7152 - 4777 = 2375$ (I) · $6946 - 1472 = 5474$ (O) · $8635 - 4505 = 4130$ (F) · $7679 - 4060 = 3619$ (A) · $9049 - 420 = 8629$ (E) · $10211 - 1245 = 8966$ (U) · $8486 - 4395 = 4091$ (D) · $11724 - 3374 = 8350$ (C)

Clue 3 (Multiplication facts (1-12)): "FLASHY CAMERAS BLINDED THE RUNAWAY"

$1 \times 11 = 11$ (F) · $9 \times 8 = 72$ (T) · $2 \times 11 = 22$ (A) · $8 \times 5 = 40$ (M) · $10 \times 7 = 70$ (I) · $9 \times 9 = 81$ (N) · $12 \times 11 = 132$ (R) · $2 \times 1 = 2$ (S) · $7 \times 9 = 63$ (B) · $8 \times 4 = 32$ (C) · $7 \times 6 = 42$ (W) · $10 \times 11 = 110$ (Y) · $2 \times 3 = 6$ (E) · $6 \times 9 = 54$ (D) · $5 \times 5 = 25$ (U) · $1 \times 9 = 9$ (L) · $2 \times 9 = 18$ (H)

Clue 4 (Rounding): "WE RECOVERED STRANDS OF BLONDE HAIR"

Round 19 to the nearest ten = 20 (W) · Round 1,105 to the nearest hundred = 1100 (L) · Round 4,299 to the nearest hundred = 4300 (V) · Round 226 to the nearest ten = 230 (H) · Round 430 to the nearest ten = 430 (F) · Round 29 to the nearest ten = 30 (D) · Round 366 to the nearest ten = 370 (A) · Round 1,917 to the nearest thousand = 2000 (E) · Round 315 to the nearest hundred = 300 (C) · Round 126 to the nearest ten = 130 (R) · Round 92 to the nearest ten = 90 (I) · Round 9,490 to the nearest thousand = 9000 (S) · Round 1,720 to the nearest hundred = 1700 (B) · Round 1,263 to the nearest hundred = 1300 (N) · Round 3,742 to the nearest hundred = 3700 (O) · Round 2,886 to the nearest hundred = 2900 (T)

Clue 5 (Division facts (1-12)): surviving statement is box 8 → James Cook

$18 \div 6 = 3$ · $6 \div 3 = 2$ · $81 \div 9 = 9$ · $60 \div 5 = 12$ · $32 \div 8 = 4$ · $2 \div 2 = 1$ · $50 \div 10 = 5$ · $90 \div 9 = 10$ · $121 \div 11 = 11$ · $35 \div 5 = 7$ · $72 \div 12 = 6$